Dr. M V M RAJU M.Sc, Ph.D (Geo)
Consultant Geologist
Mobile No 8861727128

VES 1/ Near Ex Councilaer Mamatha House, Ward # 17

GROUND WATER INVESTIGATION REPORT

	Report No 2821/2021	Date :28/10/2021
Sl No	Name And Address of the Party	To Executive Engineer BBMP RajaRajeshwari Nagar Division Bangalore
1	Date of Survey	10/27/2021
2	Location of the Point a) Land Situated at b) Area c) District	Comprehensive Development of roads and drains RR Nagar special repairs to buildings and other works in Sunnadagoodu, Ambedkar nagar, Mohan kumar Nagar, Poornapura, Ramabhovi colony, Asryanagar, Karadigudi, Peenya 4th Block, A K Colony, and surrounding area of slums in R R Nagar Constituency order package 2019-20 RRN-Div-13
3	Xtent of the land had its survey No	
4	Nature of Investigation	Geophysical (VES)/Geohydrological
5	Purpose of Investigation	Providing Drinking water
6	Geology of the area a) Type of Soil b) Rock type c) Topogrphy	Red soil Granite and Gneisses Plane land Sloping towards West of the land
7	Hydrologica condition of the area	Favouarable for Bore well
8	Details of Geophysical survey a) Type of configuration b) Number of VES conducted c) Recommended VES No	Schiumberger Method 1 Near Ex Councilaer Mamatha House, Ward # 17
9	Recommendations a) Well type b) Dimensions c) Depth recommended d) casing required	a) Surface Bore well b) 6.5" c) 360 to 365 mtrs d)52 to 57 mtrs
10	Approximate yield Anticipated	2000 -2250 gph
11	Joints/Fractures expected (Approx)	260, 320 and 362 mtrs
12	Number of wells observed well inventry data	1
13	Location Map/ Area Sketch	
14	Note : Although the best point has been selected, no gaurentee of success can be given and the yield of the well canot be quantified	Geologist (Dr.M.V.M.RAJU) Dr. M.V.M. RAJU, M.Sc., Ph.D. Consultant Geologist Gaddi Nagara, KOLAR 563 101
GPH Gallons per hour		

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Dr.M.V.M. RAJU M.Sc, Ph.D

Geologist

Ref: 3021/2021

Date:30/10/2021

To

Yield test report

Executive Engineer
BBMP
Raja Rajeshwari Nagar Division
Bangalore

Qty./Survey No/total land in acres	Particulars	Bore wells	Discharge in gallons per hour
Ward no 17 RR Nagar Constituency Bore wells **1. Near Ex Counceler Mamatha house** Ward # 17	Conducting the yield test of the bore wells with the help of *V-Notch-Weirs* method the flow rate of a 45°angles, The height is determined by measuring the water height above the bottom of the weir. About 5 hours discharging and about 5 hours recovery test. Using water level indicator.	Bore Well No 1 Total depth drilled 365 mtrs	9,500 liters per hour

(Dr. M.V.M.Raju)
Geologist

Dr. M.V.M. RAJU, M.Sc., Ph.D.,
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Dr. M.V.M. RAJU, M.Sc., Ph.D.,
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Services: Geohydrological, Geophysical surveys and Engineering construction site surveys, Artificial recharge structures, Bore well Yield test, Chemical analysis for water,Hydro fracturing and Drilling of Bore wells.
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VES 2/Near Shankarnag Railway Nildana Ward # 17

GROUND WATER INVESTIGATION REPORT

	Report No 2821/2021	Date :28/10/2021
Sl No	Name And Address of the Party	To Executive Engineer BBMP RajaRajeshwari Nagar Division Bangalore
1	Date of Survey	10/27/2021
2	Location of the Point a) Land Situated at b) Area c) District	Comprehensive Development of roads and drains RR Nagar special repairs to buildings and other works in Sunnadagoodu, Ambedkar nagar, Mohan kumar Nagar, Poornapura, Ramabhovi colony, Asryanagar, Karadigudi, Peenya 4th Block, A K Colony, and surrounding area of slums in R R Nagar Constituency order package 2019-20 RRN-Div-13
3	Xtent of the land had its survey No	
4	Nature of Investigation	Geophysical (VES)/Geohydrological
5	Purpose of Investigation	Providing Drinking water
6	Geology of the area a) Type of Soil b) Rock type c) Topogrphy	Red soil Granite and Gneisses Plane land Sloping towards West of the land
7	Hydrologica condition of the area	Favouarable for Bore well
8	Details of Geophysical survey a) Type of configuration b) Number of VES conducted c) Recommended VES No	Schlumberger Method 2 Near Shankarnag Railway Nildana Ward # 17
9	Recommendations a) Well type b) Dimensions c) Depth recommended d) casing required	a) Surface Bore well b) 6.5" c) 359 to 364 mtrs d) 50 to 55 mtrs
10	Approximate yield Anticipated	2500 gph
11	Joints/Fractures expected (Approx)	150, 270 and 362 mtrs
12	Number of wells observed well inventry data	2
13	Location Map/ Area Sketch	
14	Note : Although the best point has been selected, no gaurentee of success can be given and the yield of the well canot be quantified	Geologist (Dr.M.V.M.RAJU) Dr. M.V.M. RAJU, M.Sc., Ph.D. Consultant Geologist Gandhi Nagara, KOLAR 563 101
GPH Gallons per hour		

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Dr.M.V.M. RAJU M.Sc, Ph.D

Geologist

Ref: 3021/2021

Date:30/10/2021

To

Yield test report

Executive Engineer
BBMP
RajaRajeshwari Nagar Division
Bangalore

Qty./Survey No/total land in acres	Particulars	Bore wells	Discharge in gallons per hour
Ward no 17, RR Nagar Constituency Bore wells **2. Near Shankarnag Railway station** Ward # 17	Conducting the yield test of the bore wells with the help of *V-Notch-Weirs* method the flow rate of a 45°angles, The height is determined by measuring the water height above the bottom of the weir. About 5 hours discharging and about 5 hours recovery test. Using water level indicator.	Bore Well No 2 Total depth drilled 364 mtrs	9000 liters per hour

(Dr. M.V.M.Raju)

Geologist

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Gandhi Nagara, KOLAR-563 101.

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Dr. M V M RAJU M.Sc, Ph.D (Geo)
Consultant Geologist
Mobile No 8861727128

VES 3 / Sundhar Nagar 2nd Cross, Ward # 17

GROUND WATER INVESTIGATION REPORT

	Report No 2821/2021	Date :28/10/2021
Sl No	Name And Address of the Party	To Executive Engineer BBMP RajaRajeshwari Nagar Division Bangalore
1	Date of Survey	10/27/2021
2	Location of the Point a) Land Situated at b) Area c) District	Comprehensive Development of roads and drains RR Nagar special repairs to buildings and other works in Sunnadagoodu, Ambedkar nagar, Mohan kumar Nagar, Poornapura, Ramabhovi colony, Asryanagar, Karadigudi, Peenya 4th Block, A K Colony, and surrounding area of slums in R R Nagar Constituency order package 2019-20 RRN-Div-13
3	Xtent of the land had its survey No	
4	Nature of Investigation	Geophysical (VES)/Geohydrological
5	Purpose of Investigation	Providing Drinking water
6	Geology of the area a) Type of Soil b) Rock type c) Topogrphy	Red soil Granite and Gneisses Plane land Sloping towards West of the land
7	Hydrologica condition of the area	Favouarable for Bore well
8	Detaiis of Geophysicai survey a) Type of configuration b) Number of VES conducted c) Recommended VES No	Schlumberger Method 3 Sundhar Nagar 2nd Cross, Ward # 17
9	Recommendations a) Well type b) Dimensions c) Depth recommended d) casing required	a) Surface Bore well b) 6.5" c) 361 to 366 mtrs d) 55 to 60 mtrs
10	Approximate yield Anticipated	2000 -2250 gph
11	Joints/Fractures expected (Approx)	170, 290 and 365 mtrs
12	Number of wells observed well inventry data	3
13	Location Map/ Area Sketch	
14	Note : Although the best point has been selected, no gaurentee of success can be given and the yield of the well canot be quantified	Geologist (Dr.M.V.M.RAJU)
GPH Gallons per hour		Dr. M.V.M. Raju M.Sc. Ph.D. Consultant Geologist Gandhi Nagara, KOLAR 563 101

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Dr.M.V.M. RAJU M.Sc, Ph.D

Geologist

Ref: 0121/2021

Date:01/11/2021

To

Yield test report

Executive Engineer
BBMP
RajaRajeshwari Nagar Division
Bangalore

Qty./Survey No/total land in acres	Particulars	Bore wells	Discharge in gallons per hour
Ward no 17 RR Nagar Constituency Bore wells **3. Sundhar nagar 2nd Cross Ward # 17**	Conducting the yield test of the bore wells with the help of *V-Notch-Weirs* method the flow rate of a 45°angles, The height is determined by measuring the water height above the bottom of the weir. About 5 hours discharging and about 5 hours recovery test. Using water level indicator.	Bore Well No 3 Total depth drilled 366 mtrs	10,500 liters per hour

(Dr. M.V.M.Raju)

Geologist
Dr. M.V.M. RAJU, M.Sc., Ph.D
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Dr. M V M RAJU M.Sc, Ph.D (Geo)
Consultant Geologist
Mobile No 8861727128

VES 4/Mohan Kumar Nagar in front of Masjid, Ward # 17

GROUND WATER INVESTIGATION REPORT

	Report No 2821/2021	Date :28/10/2021
Sl No	Name And Address of the Party	To **Executive Engineer** **BBMP** **RajaRajeshwari Nagar Division** **Bangalore**
1	Date of Survey	10/28/2021
2	Location of the Point a) Land Situated at b) Area c) District	**Comprehensive Development of roads and drains RR Nagar special repairs to buildings and other works in Sunnadagoodu, Ambedkar nagar, Mohan kumar Nagar, Poornapura, Ramabhovi colony, Asryanagar, Karadigudi, Peenya 4th Block, A K Colony, and surrounding area of slums in R R Nagar Constituency order package 2019-20 RRN-Div-13**
3	Xtent of the land had its survey No	
4	Nature of Investigation	Geophysical (VES)/Geohydrological
5	Purpose of Investigation	Providing Drinking water
6	Geology of the area a) Type of Soil b) Rock type c) Topogrphy	Red soil Granite and Gneisses Plane land Sloping towards West of the land
7	Hydrologica condition of the area	Favouarable for Bore well
8	Details of Geophysical survey a) Type of configuration b) Number of VES conducted c) Recommended VES No	Schlumberger Method 4 Mohan Kumar Nagar in front of Masjid, Ward # 17
9	Recommendations a) Well type b) Dimensions c) Depth recommended d) casing required	a) Surface Bore well b) 6.5" c) 362 to 367 mtrs
10	Approximate yield Anticipated	2000 - 2250 gph
11	Joints/Fractures expected (Approx)	180, 270, 320 and 362 mtrs
12	Number of wells observed well inventry data	4
13	Location Map/ Area Sketch	
14	Note : Although the best point has been selected, no gaurentee of success can be given and the yield of the well canot be quantified	Geologist (Dr.M.V.M.RAJU) Dr. M.V.M. RAJU, M.Sc., Ph.D. Consultant Geologist Gandhi Nagara, KOLAR-563 101.
GPH Gallons per hour		

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Dr.M.V.M. RAJU M.Sc, Ph.D

Geologist

Ref: 0121/2021

Date:01/11/2021

Yield test report

To

Executive Engineer
BBMP
RajaRajeshwari Nagar Division
Bangalore

Qty./Survey No/total land in acres	Particulars	Bore wells	Discharge in gallons per hour
Ward no 17 RR Nagar Constituency Bore wells **4. Mohan kumar ~~Nagar in front of~~ Masjid ward #17**	Conducting the yield test of the bore wells with the help of *V-Notch-Weirs* method the flow rate of a 45°angles, The height is determined by measuring the water height above the bottom of the weir. About 5 hours ~~discharging and about 5 hours recovery~~ test. Using water level indicator.	Bore Well No 4 Total depth drilled 367 mtrs	9200 liters per hour

(Dr. M.V.M.Raju)

Geologist

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Mobile No 8861727128

VES 5/ Ambedkar Nagara, Ward # 37

GROUND WATER INVESTIGATION REPORT

	Report No 2821/2021	Date :28/10/2021
Sl No	Name And Address of the Party	To Executive Engineer BBMP RajaRajeshwari Nagar Division Bangalore
1	Date of Survey	10/28/2021
2	Location of the Point a) Land Situated at b) Area c) District	Comprehensive Development of roads and drains RR Nagar special repairs to buildings and other works in Sunnadagoodu, Ambedkar nagar, Mohan kumar Nagar, Poornapura, Ramabhovi colony, Asryanagar, Karadigudi, Peenya 4th Block, A K Colony, and surrounding area of slums in R R Nagar Constituency order package 2019-20 RRN-Div-13
3	Xtent of the land had its survey No	
4	Nature of Investigation	Geophysical (VES)/Geohydrological
5	Purpose of Investigation	Providing Drinking water
6	Geology of the area a) Type of Soil b) Rock type c) Topogrphy	Red soil Granite and Gneisses Plane land Sloping towards West of the land
7	Hydrologica condition of the area	Favouarable for Bore well
8	Details of Geophysical survey a) Type of configuration b) Number of VES conducted c) Recommended VES No	Schlumberger Method 5 Ambedkar Nagara, Ward # 37
9	Recommendations a) Well type b) Dimensions c) Depth recommended d) casing required	a) Surface Bore well b) 6.5" c) 363 to 368 mtrs d) 52 to 55 mtrs
10	Approximate yield Anticipated	2000 gph
11	Joints/Fractures expected (Approx)	275, 330 and 363 mtrs
12	Number of wells observed well inventry data	5
13	Location Map/ Area Sketch	
14	Note : Although the best point has been selected, no gaurentee of success can be given and the yield of the well canot be quantified	
GPH Gallons per hour		

Geologist
(Dr.M.V.M.RAJU)

Dr. M.V.M. RAJU, M.Sc., Ph.D.
Consultant Geologist
Gandhi Nagara, KOLAR 563 101

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Dr.M.V.M. RAJU M.Sc, Ph.D

Geologist

Ref: 3021/2021 Date:02/11/2021

Yield test report

To

Executive Engineer
BBMP
RajaRajeshwari Nagar Division
Bangalore

Qty./Survey No/total land in acres	Particulars	Bore wells	Discharge in gallons per hour
Ward no 37 RR Nagar Constituency Bore wells **5. Ambedkar Nagar Ward # 37**	Conducting the yield test of the bore wells with the help of *V-Notch-Weirs* method the flow rate of a 45°angles, The height is determined by measuring the water height above the bottom of the weir. About 5 hours discharging and about 5 hours recovery test. Using water level indicator.	Bore Well No 5 Total depth drilled 367 mtrs	10,000 liters per hour

(Dr. M.V.M.Raju)

Dr. M.V.M.RAJU, M.Sc., Ph.D.
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VES 6/B K Nagar 2nd Main 12th Cross Near Gangamma House Ward # 37 (1)

GROUND WATER INVESTIGATION REPORT

	Report No 2821/2021	Date :28/10/2021
Sl No	Name And Address of the Party	To Executive Engineer BBMP RajaRajeshwari Nagar Division Bangalore
1	Date of Survey	10/28/2021
2	Location of the Point a) Land Situated at b) Area c) District	Comprehensive Development of roads and drains RR Nagar special repairs to buildings and other works in Sunnadagoodu, Ambedkar nagar, Mohan kumar Nagar, Poornapura, Ramabhovi colony, Asryanagar, Karadigudi, Peenya 4th Block, A K Colony, and surrounding area of slums in R R Nagar Constituency order package 2019-20 RRN-Div-13
3	Xtent of the land had its survey No	
4	Nature of Investigation	Geophysical (VES)/Geohydrological
5	Purpose of Investigation	Providing Drinking water
6	Geology of the area a) Type of Soil b) Rock type c) Topogrphy	Red soil Granite and Gneisses Plane land Sloping towards West of the land
7	Hydrologica condition of the area	Favouarable for Bore well
8	Details of Geophysical survey a) Type of configuration b) Number of VES conducted c) Recommended VES No	Schlumberger Method 6 B K Nagar 2nd Main 12th Cross Near Gangamma House Ward # 37
9	Recommendations a) Well type b) Dimensions c) Depth recommended d) casing required	a) Surface Bore well b) 6.5" c) 375 to 380 mtrs d) 48 to 53 mtrs
10	Approximate yield Anticipated	1750 to 2000 gph
11	Joints/Fractures expected (Approx)	220, 310 and 378 mtrs
12	Number of wells observed well inventry data	6
13	Location Map/ Area Sketch	
14	Note : Although the best point has been selected, no gaurentee of success can be given and the yield of the well canot be quantified	Geologist (Dr.M.V.M.RAJU) Dr. M.V.M. RAJU, M.Sc., Ph.D. Consultant Geologist Gandhi Nagara, KOLAR-563 101.
GPH Gallons per hour		

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Dr.M.V.M. RAJU M.Sc, Ph.D

Geologist

Ref: 3021/2021 Date:03/11/2021

Yield test report

To

Executive Engineer
BBMP
RajaRajeshwari Nagar Division
Bangalore

Qty./Survey No/total land in acres	Particulars	Bore wells	Discharge in gallons per hour
Ward no 37 RR Nagar Constituency Bore wells **6. B K Nagara, 2nd main, 7th Cross, Near Gangamma house (1)**	Conducting the yield test of the bore wells with the help of *V-Notch-Weirs* method the flow rate of a 45°angles, The height is determined by measuring the water height above the bottom of the weir. About 5 hours discharging and about 5 hours recovery test. Using water level indicator.	Bore Well No 6 Total depth drilled 380 mtrs	9700 liters per hour

(Dr. M.V.M.Raju)

Geologist

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Services: Geohydrological, Geophysical surveys and Engineering construction site surveys, Artificial recharge structures, Bore well Yield test, Chemical analysis for water,Hydro fracturing and Drilling of Bore wells.
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VES 7/ B K Nagara 2nd Main 12th Cross in front of Gangamma house (2) Ward #37

GROUND WATER INVESTIGATION REPORT

	Report No 2821/2021	Date :28/10/2021
Sl No	Name And Address of the Party	To Executive Engineer BBMP RajaRajeshwari Nagar Division Bangalore
1	Date of Survey	10/27/2021
2	Location of the Point a) Land Situated at b) Area c) District	Comprehensive Development of roads and drains RR Nagar special repairs to buildings and other works in Sunnadagoodu, Ambedkar nagar, Mohan kumar Nagar, Poornapura, Ramabhovi colony, Asryanagar, Karadigudi, Peenya 4th Block, A K Colony, and surrounding area of slums in R R Nagar Constituency order package 2019-20 RRN-Div-13
3	Xtent of the land had its survey No	
4	Nature of Investigation	Geophysical (VES)/Geohydrological
5	Purpose of Investigation	Providing Drinking water
6	Geology of the area a) Type of Soil b) Rock type c) Topogrphy	Red soil Granite and Gneisses Plane land Sloping towards West of the land
7	Hydrologica condition of the area	Favourable for Bore well
8	Details of Geophysical survey a) Type of configuration b) Number of VES conducted c) Recommended VES No	Schlumberger Method 7 B K Nagara 2nd Main 12th Cross in front of Gangamma house (2) Ward #37
9	Recommendations a) Well type b) Dimensions c) Depth recommended d) casing required	a) Surface Bore well b) 6.5" c) 405 to 420 mtrs d) 42 to 46 mtrs
10	Approximate yield Anticipated	2000 to 2250 gph
11	Joints/Fractures expected (Approx)	270, 390 and 415 mtrs
12	Number of wells observed well inventry data	7
13	Location Map/ Area Sketch	
14	Note : Although the best point has been selected, no gaurentee of success can be given and the yield of the well canot be quantified	Geologist Dr. M.V.M. Raju M.Sc. Ph.D. Consultant Geologist Gandhi Nagara, KOLAR-563 101.
GPH Gallons per hour		

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Dr.M.V.M. RAJU M.Sc, Ph.D

Geologist

Ref: 3021/2021 Date:04/11/2021

Yield test report

To

Executive Engineer
BBMP
RajaRajeshwari Nagar Division
Bangalore

Qty./Survey No/total land in acres	Particulars	Bore wells	Discharge in gallons per hour
Ward no 37 RR Nagar Constituency Bore wells **7. B K Nagara, 2nd main, 7th Cross, Near Gangamma house (2)**	Conducting the yield test of the bore wells with the help of *V-Notch-Weirs* method the flow rate of a 45°angles, The height is determined by measuring the water height above the bottom of the weir. About 5 hours discharging and about 5 hours recovery test. Using water level indicator.	Bore Well No 7 Total depth drilled 380 mtrs	10,000 liters per hour

(Dr. M.V.M.Raju)

Geologist

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Dr.M.V.M. RAJU M.Sc, Ph.D

Geologist

Ref: 3021/2021

Date:04/11/2021

Yield test report

To

Executive Engineer
BBMP
RajaRajeshwari Nagar Division
Bangalore

Qty./Survey No/total land in acres	Particulars	Bore wells	Discharge in gallons per hour
Ward no 37 RR Nagar Constituency Bore wells **7. B K Nagara, 2nd main, 7th Cross, Near Gangamma house (2)**	Conducting the yield test of the bore wells with the help of *V-Notch-Weirs* method the flow rate of a 45°angles, The height is determined by measuring the water height above the bottom of the weir. About 5 hours discharging and about 5 hours recovery test. Using water level indicator.	Bore Well No 7 Total depth drilled 380 mtrs	10,000 liters per hour

(Dr. M.V.M.Raju)

Geologist

Dr. M.V.M. RAJU, M.Sc., Ph.D.,
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